

PATENT

Old Docket No.: 310048-740

New Docket No.: 11286-01155

Avery Ref 3385-US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Kazuyuki Yokokawa

Serial No. 09/801,187

Filed: March 8, 2001

For: **IMAGE DIVIDING FILM FOR PHOTO
OR THE LIKE**

Group Art Unit: 1772

Examiner: Nasser Ahmad

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

DECLARATION OF RONALD UGOLICK, PH.D.

Sir:

I, Ronald Ugolick, hereby declare that:

1. My business address is: c/o Avery Dennison Corporation, Office Products, North America, 50 Pointe Drive, Brea, CA 92821.

2. My work experience includes:

Avery Dennison Office Products Division, 1/00 to present – Product Development/Intellectual Property Manager responsible for new product development for Small Business Communications and E-Media groups which include business cards and CD/DVD labels. Also responsible for intellectual property portfolio management for Office Products North America.

Avery Research Center, 3/86 to 12/99 – Senior Research Chemist/Research Associate. Responsibilities included synthesis and compounding of acrylic- and rubber-based adhesives for industrial fabrication applications. Investigated feasibility of coextrusion of films and adhesives for premium packaging applications. Functioned as exchange scientist/liaison between Avery Research Center and Shell Chemical Company.

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Uniroyal, Inc., 7/85 to 3/86 – Research Chemist. Work focused on modifying liquid ethylene, propylene copolymers and catalytic cure systems for use as telephone splice encapsulants.

3. My undergraduate and graduate college education includes:

Claremont Graduate University	9/99 – 12/01	MS Finan. Engin. 12/01
Claremont Graduate University	9/98 – 9/00	Executive MBA 9/00
University of Southern California	9/81 – 7/85	PhD (Chemistry) 6/86
University of California, Berkeley	9/79 – 9/81	MS (Chemistry) 12/81
University of California, Los Angeles	9/75 – 6/79	BS (Chemistry) 6/79

4. I am an inventor/coinventor of seven U.S. patents (as well as numerous U.S. pending applications and foreign patents and applications). These patents relate primarily to adhesives and office products.

5. I am a co-author of:

"Reactions of Organocyclopropanes and Spirocycles with Metal Atoms," J. A. Gladysz, J. G. Fulcher, R. C. Ugoick, A. J. Lee Hanlan, and A. B. Bocarsly, J. Am. Chem. Soc., 1979, 101, 3388.

"Chemistry via Metal Atom Cocondensation: Isomerization and Complexation Reactions of Organocyclopropanes and Spirocycles," A. J. Lee Hanlan, R. C. Ugoick, J. G. Fulcher, S. Togashi, A. B. Bocarsly, and J. A. Gladysz, Inorg. Chem., 1980, 19, 1543.

6. I have studied U.S. Patents 5,853,837 and 5,993,928 (hereinafter the "Popat patents").

7. It is my opinion that the Popat patents, both individually and together, disclose and teach that if the sheet (such as shown by reference numeral 160 in FIG. 5) is or were to be modified to be a multi-layer sheet that the through-cut lines (such as shown by reference numeral 220 in FIG. 5) would still be through-cut lines. That is, the lines would extend through the entire thickness of the multi-layer sheet, from top to bottom.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements

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and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Dated: June 24, 2005


Ronald Ugolick